

ABSTRACT

Telematic method and apparatus adaptively uses fuel cell
power source in vehicle with integrated power system, electrical
system, telematic system, and body/ powertrain system. Telematic
communications systems including internet, digital video broadcast
entertainment, digital audio broadcast, digital multimedia
broadcast, global positioning system navigation, safety services,
intelligent transportation systems, and/or universal mobile
telecommunications system. Network-accessible software enables
integrated modular function for automated control and provision of
fuel cell resources for telematic appliance and/or other vehicle
electro-mechanical devices.